PI 517992 to 518145-continued

- PI 518138 origin: United States. local name: Wallops Is. remarks: Received at clonal site in 1975. Perennial. Wild. Cutting.
- PI 518139 origin: United States. local name: Welty. locality:
 Gordon, Palo Pinto County. remarks: Protandrous. Bud
 break and receptivity late. Nuts large (59/lb). Shell
 thin. Fair cracker. Good quality. Introduced by J.A.
 Evans. Donated by C. Boles. Received at clonal site in
 1933. Perennial. Wild. Cutting.
- PI 518140 origin: United States. local name: Western Schley,
 Western, W. Schley. locality: San Saba, San Saba County.
 remarks: Plants vigorous. Protandrous. Precocious. Shuck
 thick. Nuts large (57/lb). Ripening midseason. Kernel
 percentage high (58%). Shell thin. Good cracker, but
 kernels break up. Freeze damage 67% to stuart top graft
 in Oklahoma. San Saba seedling. Sibling of Jersey,
 Onliwon, San Saba Imp., and Texas 60. Among heaviest
 bearers. Donated by E.E. Risien. Received at clonal site
 in 1932. Perennial. Cultivated. Cutting.
- PI 518141 origin: United States. origin institute: National Clonal Germplasm Repository, Brownwood, Texas. cultivar: WICHITA. pedigree: Halbert/Mahan. other id: Selection No. 40-9-193. remarks: Strong grower. Foliage good. Protogynous. Nut medium (61/lb). Precocious. Prolific. Early and heavy bearer. Kernel percentage high (59%). Freeze damage 77% in Georgia. High quality nuts. Scab control 42% with spray in Georgia. Received at clonal site in 1941. Perennial. Cultivar. Cutting.
- PI 518142 origin: United States. cultivar: WILLMANN. pedigree: Commonwealth/Schley. local name: Willman. locality: LaGrange, Fayette County. remarks: Protogynous. Nuts large (48/lb). Regular bearer. Kernel percentage high (58%). Good cracker. Resembles Schley. Donated by F.J. Willmann. Received at clonal site in 1984. Perennial. Cultivar. Cutting.
- PI 518143 origin: United States. local name: Witte. locality:
 Burlington, Des Moines County. remarks: Protandrous.
 Bears late. Most northern in origin. Donated by J.H.
 Witte. Received at clonal site in 1983. Perennial.
 Wild. Cutting.
- PI 518144 origin: United States. origin institute: Georgia Agr. Exp. Sta., Georgia. local name: Woodard, Patrick. locality: Tifton, Tift County. remarks: Protandrous. Nuts large (53/lb). Shell thin. Easy cracker. Seedling. Received at clonal site in 1985. Perennial. Cultivated. Cutting.